

**APPENDIX D**  
**SPECIFICATION SUPPORT FOR CONSTRUCTIVE REDUCTION TO PRACTICE**  
**WITHIN THE SCOPE OF THE COUNT<sup>1</sup>**

<u><b>Representative Claim Corresponding to the Count</b></u>	<u><b>Support in Priority Application</b></u>
<b>Claim 72 of the Present Application</b>	<b>U.S. Provisional Application No. 60/404,634</b>
A reciprocating saw comprising:	“For example, the present invention may be utilized with drills, reciprocating saws and the like to permit the handle to rotate about an axis extending generally through the motor housing.” ¶ 0004.
a reciprocable spindle for supporting a saw blade for reciprocating sawing movement;	The fifth sheet of drawings is a hand drawing showing a reciprocating saw with a saw blade supported by a spindle.
a body defining a longitudinal pivot axis and housing a motor and a drive mechanism driven by the motor, the drive mechanism selectively driving the spindle, the body having a forward end supporting the spindle and a rearward end; and	The drawings show a body with a longitudinal pivot axis. The specification and drawings disclose a reciprocating saw. A reciprocating saw includes a motor and a drive mechanism driven by the motor, the drive mechanism selectively driving the spindle.  The fifth sheet of drawings is a hand drawing showing a body having a forward and a rearward end. The fifth sheet of drawings shows that the forward end of the body supports the spindle.
a grip engageable by a hand of an operator, the grip being connected to the rearward end of the body for pivoting movement relative to the body about the pivot axis.	The drawings show a grip engageable by a hand of an operator, the grip being connected to the rearward end of the body. The drawings show that the grip is rotatable about the pivot axis relative to the body.  “The apparatus of the present invention includes a rotatable handle for power tools.” ¶ 0004

<sup>1</sup> For specification support in the present application, see Appendix C.